TKA Analog 50

Conductivity meters for increased confidence

Product description:

TKA Analog 50 is a simple but reliable display instrument for continual quality control of high purity water. Complete with analog measured value display in µS/cm, measuring range 0.1 – 50 µS/cm. Ideal for on-line measurement of the conductivity of high purity water delivered from ion-exchange cartridges. This analog conductivity meter version is only available for mixed bed ion-exchangers of type TKA DI 2000 to DI 15000.

Features and benefits

- **Certainty**
  Reliable control of the water drawn off at any time
- **Compact**
  Simple and compact instrument that requires little space and is easy to put into operation

Construction and parts supplied:

The Analog 50 conductivity meter consists of a compact plastic housing in which the conductivity meter is held, T-piece with integrated high purity water measuring cell, and hoses for feed water and product water, each 1.5 metres long.

Technical specifications:

Measuring range:	0.1 – 50 µS/cm
Power supply, V/Hz:	230 / 50-60
Power consumption:	1.8 VA
Dimensions in mm:	W 100 x D 85 x H 180
Positioning:	Mounted on DI 2000-15000
Connectors:	R ¾“ union nuts
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